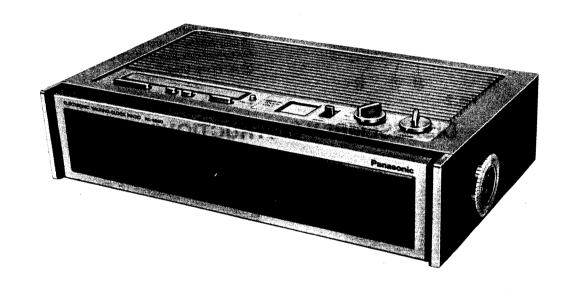
# Service Manua

RC-6800/©

FM-AM ELECTRIC DIGITAL TALKING CLOCK RADIO



#### **■ SPECIFICATIONS**

Frequency Range:

FM 88~108 MHz AM 525~1610 kHz

Intermediate Frequency:

FM 10.7 MHz

Sensitivity:

AM 455 kHz FM 6  $\mu$ V for 50 mW Output

Power Output:

AM 220  $\mu$ V/m for 50 mW Output

Power Source:

1.5 W (Max) AC 120 V 60 Hz

Battery:

9 V (One 9 volts Battery)

(Panasonic 006P or equivalent)

(For Battery Back-up System)

Power Consumption:

12 W at 120 V

Speaker:

Weight:

Impedance:

Dimensions:

10 cm (4") PM Dynamic Speaker 1311 "(Wide)×3 5 " (High)×

7<sup>3</sup>/<sub>4</sub>" (Deep)

(337×91×196) mm

5 lb. 5 oz. (2.4 kg) without battery

Speaker .....  $8\Omega$ FM Antenna Terminal . . . . . . . . . . . . . . . 75 $\Omega$ 

Specifications are subject to change without notice. Weights and dimensions shown are approximate.

(Les poids et dimensions mentionnés sont approximatifs.)

Panasonic.

anasonic Company Division of Matsushita Electric Corporation of America
One Panasonic Way, Secaucus, New Jersey 07094

Panasonic Hawaii, Inc. 320 Waiakamilo Road, Honolulu, Hawaii 96817

Panasonic Canada Division of Matsushita Electric of Canada Limited 5770 Ambler Drive, Mississauga, Ontario, L4W 2T3

Panasonic Sales Company, Division of Matsushita Electric of Puerto Rico, Inc. Ave. 65 De Infanteria, KM 9.7 Victoria Industrial Park Carolina, Puerto Rico 00630

### **LOCATION OF CONTROLS AND COMPONENTS**

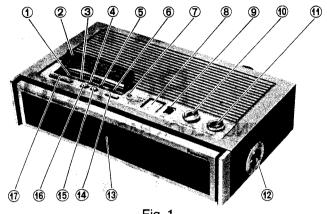
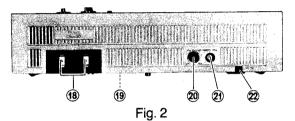


Fig. 1



- ① Brightness Selector (OFF/LOW/HIGH)
- Clock Controls Compartment Cover
   Fast Advance Button (FAST)
- Slow Advance Button (SLOW)
- 5 Time Set Selector (TIME/LOCK/ALARM)
- 6 Alarm Selector (CHIRP/OFF/RADIO)
- Tolock Controls Compartment Cover Release Button (PUSH OPEN)
- 8 Manual Call Switch (MANUAL TOUCH CALL)
- Band Selector (FM/AM)
   Auto Call Selector (AUTO CALL SELECTOR)
- (1) Volume Control (VOLUME)
- 12 Tuning Control
- (3) Auto Time Call Indicator (AUTO TIME CALL)
- (4) On Button (ON)
- (15) Off Button (OFF)
- 6 Sleep Button (SLEEP)
- (1) Doze Button (DOZE)
- (8) External FM Antenna Terminals (FM ANT)
- (Bottom)
- 20 Call Volume Control (CALL VOLUME)
- 21 Remote Call Jack (REMOTE CALL)
- AC Power Cord

## **DISASSEMBLY INSTRUCTIONS**

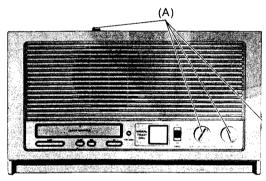


Fig. 3

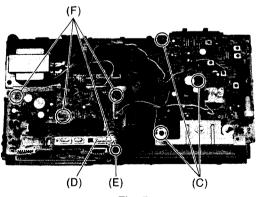


Fig. 5

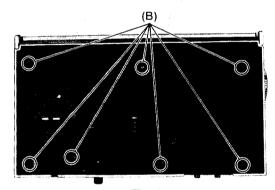


Fig. 4

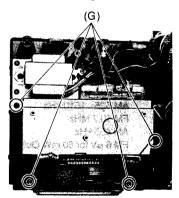
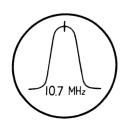


Fig. 6

Procedure	To remove—	Remove—	Shown in Fig.—
1	O-bis-t-s	Knobs	3
2	Cabinet cover	Screws (3×40) (B)×7	4
3	Radio Circuit Board	Red Screws (3×12) (C)×3	5
4		Knob	5
5	Switch Circuit Board	Red Screw (3×12) (E)×1	5
6	7	Screws (3×6)	5
7	Clock Circuit Board	Red Screws (3×12)	6

#### **ALIGNMENT INSTRUCTIONS**

	F	READ CAREF	ULLY BEFOR	E ATTEMPTING	ALIGNMENT	
	Notes: 1. Set volume control 2. Set band selector s 3. Power on switch to ON	witch to AM or	5. Si FM. no		tage 120 volts AC. out should be set no h n output reading, to p	•
	SIGNAL GENE CONNECTIONS	RATOR FREQUENCY	RADIO DIAL SETTING	INDICATOR (VTVM or SCOPE)	ADJUSTMENT	REMARKS
ł			AM-IF	ALIGNMENT		
(1)	Fashion loop of several turns of wire and radiate signal into loop of receiver.	455 kHz 30% Mod. with 400 Hz.	Point of non- interference. (on/about 600 kHz)	Output meter across voice coil.	T <sub>102</sub> (1st IFT) T <sub>103</sub> (2nd IFT) T <sub>104</sub> (3rd IFT)	Adjust for maximum output.
			AM-RF	ALIGNMENT		
(2)	"	511 kHz	Tuning capacitor fully closed.	"	L <sub>108</sub> (OSC Coil)	"
(3)	"	1675 kHz	Tuning capacitor fully open.	"	CT <sub>104</sub> (OSC Trimmer)	"
<b>(</b> 4)	"	550 kHz	Tune to signal.	"	(*1)L107(ANT Coil)	Adjust for maximum output. Adjust L <sub>107</sub> by moving coil bobbin along ferrite core.
(5)	"	1500 kHz	Tune to signal.	"	CT <sub>103</sub> (ANT Trimmer)	Adjust for maximum output. Repeat steps (2)~(5).
	(*1) Cement antenna	bobbin in place	with wax after c	ompleting alignmen	t.,	
			FM-IF	ALIGNMENT		γ
(6)	High side thru. 0·001µF to point ♥, Negative side to point ♥.	10.7 MHz (400 kHz SWP.)	Point of non- interference. (on/about 90 MHz).	Connect vert. amp. of scope to point ♥, Negative side to point ♥.	T <sub>101</sub> (FM 1st IFT) (Primary)	Adjust for maximum amplitude. (Refer to fig. 7).
(7)	"	"	"	"	T <sub>105</sub> (FM 1st IFT) (Secondary)	Adjust for maximum amplitude. (Refer to fig. 8).
			FM-RF	ALIGNMENT		
(8)	Connect point ♥ through FM dummy antenna Negative side to Point ♥ . (Refer to fig. 9).	87.2 MHz	Tuning capacitor fully closed.	Output meter across voice coil.	L <sub>106</sub> (OSC Coil)	(*2) Adjust for maxi. mum output.
(9)	"	109.2 MHz	Tuning capacitor fully open.	"	CT <sub>102</sub> (OSC Trimmer)	"
(10)	"	90 MHz	Tune to signal.	"	L <sub>105</sub> (Tuning Coil)	"
(11)	"	106 MHz	Tune to signal.	"	CT <sub>101</sub> (Tuning Trimmer)	(*2) Adjust for maximum output. Repeat steps (8)~(11).
	(*2) Three output resp	onses will be	bresent, proper t	turning is the center	n equency.	



10.7 MHz

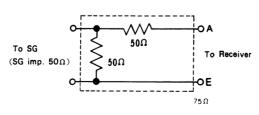


Fig. 7 Fig. 8

Fig. 9 FM Dummy Antenna

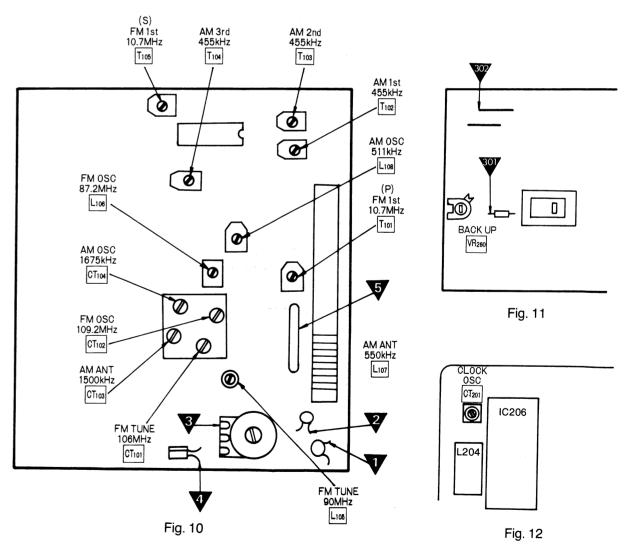
#### ■ BATTERY BACK UP CIRCUIT ALIGNMENT

Notes: 1. Disconnect AC p	power cord.	2. Remove the battery (006P).		
DC POWER	SUPPLY	EDECHENCY COUNTED	40 1110714517	
CONNECTIONS	VOLTAGE	FREQUENCY COUNTER	ADJUSTMENT	REMARKS
Connect to battery snap.	8.5 volts	⊕ Side ❤ ⊖ Side ❤	VR₂₅₀ (semi-fixed)	Adjust VR <sub>260</sub> for 1.6667 × 10-2 sec. on frequency counter reading.

#### **■ CLOCK OSCILLATOR FREQUENCY ALIGNMENT**

Notes: 1. Set power source voltage 120 volts AC. 2. Push the manual call switch.	Note Please refer to circuit board	wiring view in which test points are located.
FREQUENCY COUNTER	ADJUSTMENT	REMARKS
⊕ Side	CT201	Adjust CT <sub>201</sub> for 201±1 kHz on frequency counter reading.

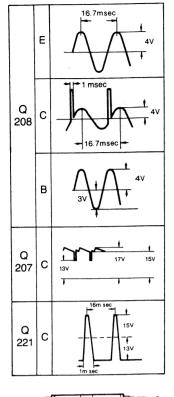
#### ■ ALIGNMENT POINTS

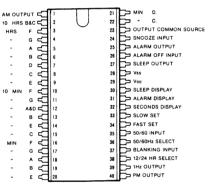


#### RC-6800/© RC-6800/©

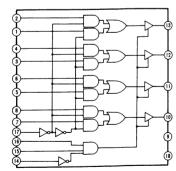
# Schematic Diagram—Model RC-6800/©

(102)

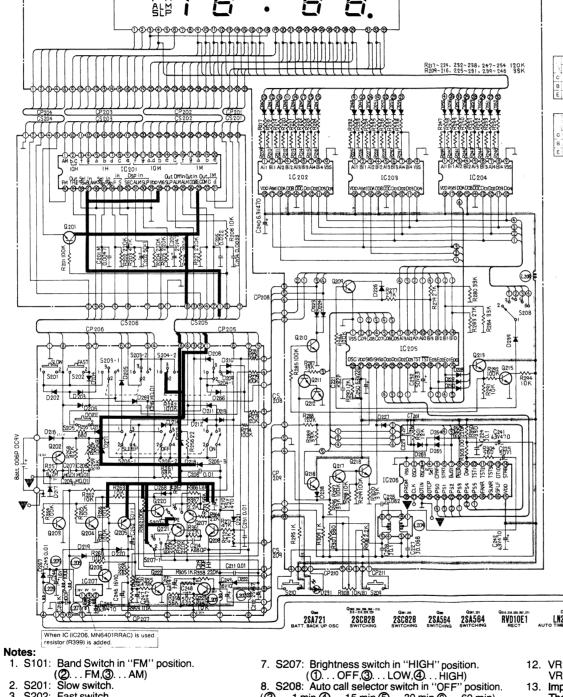




IC201 (RVITMS1943N2)



IC202~204 (MN1202M)



MN1202M MA150 MN6401RRA

- 7. S207: Brightness switch in "HIGH" position.
  (①...OFF.③...LOW,④...HIGH)
  8. S208: Auto call selector switch in "OFF" position.
  (③...1 min,④...15 min,⑤...30 min,⑥...60 min) 9. S209: Remote call switch.
- 10. S210: Manual call switch.
- 11. DC voltage measurements are taken with electronics voltmeter based on negative voltage line.
- 12. VR101 . . . . . Volume Control
- VR260 . . . . . Battery Back-up Adjustment.
- 13. Important safety notice

The shaded area on this schematic diagram incorporates special features important for protection from fire and electrical shock

MA150

2SD592

RVD10E1

AN7213

C198 25V2.2

AN217PBB

When servicing it is essential that only manufacturer's specified parts be used for the critical components in the shaded areas of



2 12V 13.5V 3 11.6V 13.5V 4 6.7V 1.7V 5 5.8V 0.6V 6 12.8V 14V 7 0V 0V 8 1.8V 1.2V

Terminal No.	1	2	3	4	5	6	7	8	9	10	11
Electrode	F	ALM	G	PM	_	SLP	_	_	AM	b4, c4	f3
Terminal No.	12	13	14	15	16	17	18	19	20	21	22
Electrode	g3	a3	b3	d3	сЗ	е3	G	f2	g2	a2, d2	b2
Terminal No.	23	24	25	26	27	28	29	30	31	32	33
Electrode	e2	c2	f1	g1	a1	b1	e1		c1	d1	F







6. S205: Doze switch.

3. S202: Fast switch.
4. S203: Time set switch in "LOCK" position.
(①...TIME,②...LOCK,③...ALARM)
5. S204: Alarm selector switch in "OFF" position.
(①...CHIRP,②...OFF,④...RADIO)

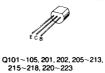
RVITMS1943N2 RVIUPC78L05A

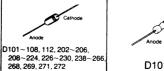














2SC828 2SC828 2SC828 2SA564 RVD10E1 RECT RVIUPC575C2

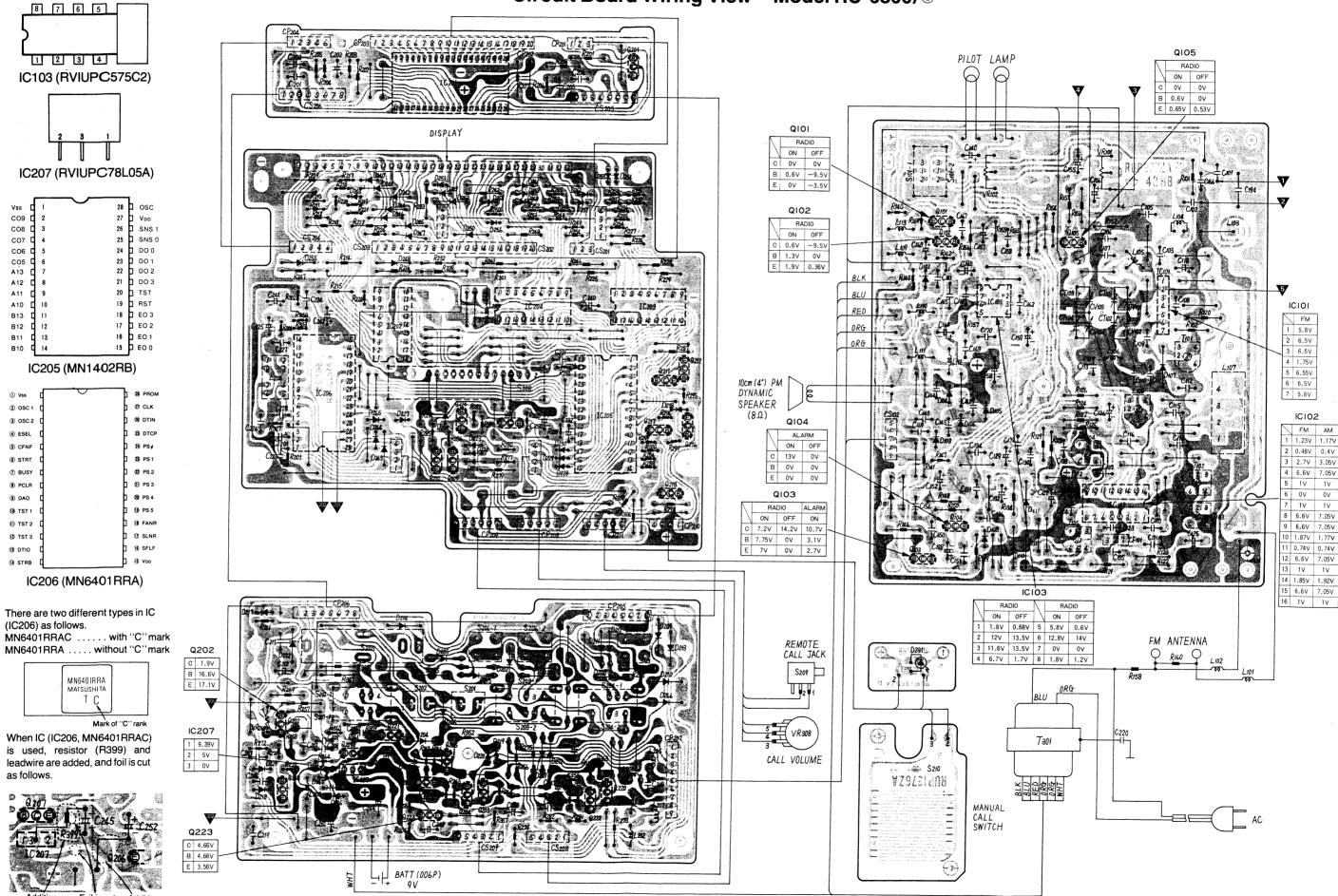
RADIO ALARM
ON OFF ON
7.2V 14.2V 10.7V
7.75V 0V 3.1V
7V 0V 2.7V



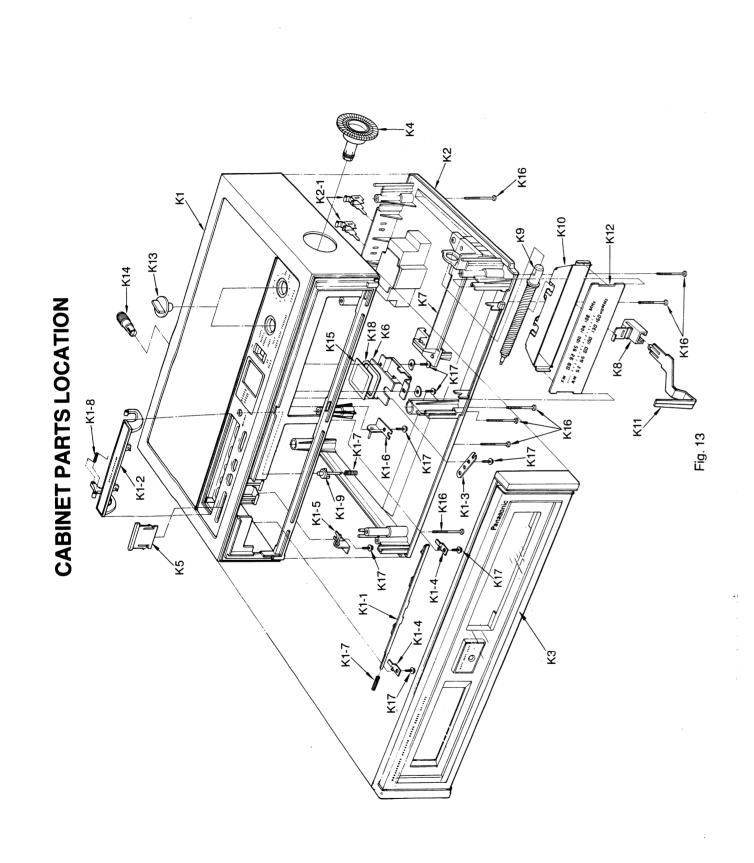
D231

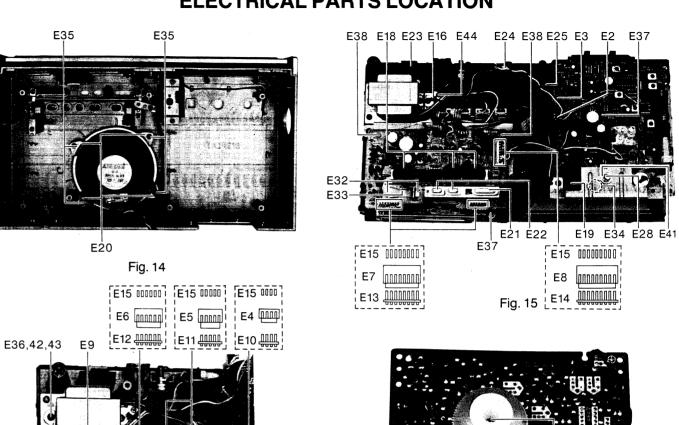
Notes: F: Filament G: Gride

## Circuit Board Wiring View—Model RC-6800/©



## **ELECTRICAL PARTS LOCATION**





**PACKING MATERIALS** 

Fig. 17

E39,40

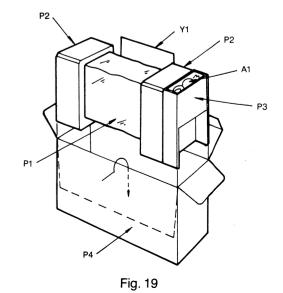


Fig. 18

E17

E30 E31 E26 E27 E29 Fig. 16

7

I REPL	REPLACEMENT PARTS LIST	RTS LISTMod	<u>a</u>	RC-6800/©	Ref. No.	Part No.	Part Name	nme & Description	Per Set	Remarks
			)	(RD81051811C1)			VARIABLE CA	CAPACITORS		
NOTES:	NOTES: 1.Important safety notice Components identified b When replacing any of th	Important safety notice.  Components identified by A mark have special characteristics important for safet When replacing any of these components, use only manufacturer's specified parts.	ortant	ant for safety. scified parts.	VC101∿ 104 CT201	RCVCB41C2M RCVCTZ51F	uning Capac Capacitor Trimmer Cap	ing Capacitor, w/Trimmer Capacitor (CT101~104) immer Capacitor	нн	
	2.The Smark indica	2. The S mark indicates service standard parts and may differ from prod	mduct	uction parts.			GREATE OTMAGG	Qü		
			-		CF101	RVF107MF2	- 1	ter	П	
Ref. No.	Part No.	Part Name & Description	Set	Remarks			SPEAKER			
		INTEGRATED CIRCUITS.				EAS10P81ST	Speaker, 10cm	cm (4"), 8Ω	П	
		TRANSISTORS AND DIODES					SWITCHES			
C101 C102	AN7213 AN217PBB PVT11PC57502	IC			202	RSS2B12Z RSH1A05Z	Switch, Band Switch, Slow	Band Slow/Fast	η 7	
[C20]	RVITMS1943N2	IC			204	20 / RSS3B04Z	Switch, Time	Set,	,	
C205	MN1202M MN1402RB	IC	е н		S206	RSHX008Z	Switch, Sleep Switch, Sleep	Selector, Brightness Sleep/ON/OFF Auto Call Selector	n – –	
C206	MN6401RRA	) i				170707			1	
101		ıc Transistor (Si)			31	RJJ26A	JACK Jack, Remote	e Call Switch	H	
COT' 70T	28A564-0	Transistor (Ge)	ır	ď			, odomoroda			
103,104	,201,206,208~		)	)	R101	FRD25FJ471	·   \	Carbon	Н	S
213,215 <sup>,</sup> 223	213,215~218,220,222, 223   2SC828A0	Transistor (Si)		ď	R102	ERD25FJ393	*			ນທ
202	2SA722-S	Transistor	7	ı w	R121	ERD25FJ470	47 "	=	-	າ ເວ
101,108 215,217	215,217,219~221,223,				R122 R123		100 k "			ഗ ഗ
224,226,	4230,238~266,				R124	ERD25FJ332	. m	z :	7-	တင
200,200	,2,2 MA161	Diode (Si)	20	υ.	R125	ERD25TJ683	9 6		<b>-</b> -	ນແ
218,222,271	,216,		)	ì	R127	ERD25FJ472	4.7 K			ນທະ
		Diode (Si)	10	S	R129	ERD2513224 ERD25FJ102	7	=	- I	ນແ
1107,112	20A90 20A90	Diode (Ge) Diode (Ge)	7 7	w w	R130	ERD25FJ102 ERD25FJ102	۱۱۱ ۲۲۶	2 =		w w
231	LN28RP		Н			ERD25FJ102		<b>=</b> =		ນນ
		COILS AND TRANSFORMERS				ERD25FJ333	~ ~	=		o co
105	RLD4N21 RLD4M10	Tuning Coil, FM Oscillator Coil, FM			R141 R142	ERD25TJ683 ERD25TJ683	68 K	2 2	нн	ស ស
107	RLF2V48	Antenna Coil, AM			R143	ERD25FJ102			7-	S
1204	RLE5026				R146 R147	ERD25TJ684 FRD25FJ271		: =		ນ ເນ
101	RLI4M101	IFT, FM	4-	w c	R148	ERD25FJ103		= =	4-	<b>ග</b> ග
1103	RLI2M202		٦,	വ വ	R149 R150	ERD25TJ104 ERD25TJ474	100 K " 470 K "	: =	<b>-</b>   -	ດ ເລ
1104	RLI2M401			S	R151	ERD25FJ102		= :	п.	S, C
301	RLT5K361A	1FT, FM Power Transformer		€	R153 R154	ERD25FJ473 ERD25FJ473	47 K 47 K	: <b>:</b> :	-1 F-1	ເພດ
		VARIABLE RESISTORS			R155	ERD25TJ154	150 k			w w
R101	EVHLOAF 30D54	Resistor, 50kn	Н,			ERD25FJ473			ı <del></del>	າ ເນ <
R308 R260	EVH60AF15B14 EVTT4AA00B15	Variable Resistor, 10kn (B) Variable Resistor, 100kn (B)			. a o	ERC12ZGM335 ERD25FJ331	3.3 M 1/2W 330 1/4W	W Solid W Carbon		⊛ S
					,	TO T				

		$\neg$
Remarks	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	S
Per Set		7
μ. σ		
& Description	Carbon	ŧ
Part Name	M <sub>1</sub> : : : : : : : : : : : : : : : : : : :	=
<b>1</b>	88682 X X X X X X X X X X X X X X X X X X X	22
Part No.	11082 11	ERD25FJ223
Ref. No.	R258 R2558 R2559 R2559 R2559 R2559 R2501 R	R361
Remarks	<b>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</b>	
Per		1
& Description		Solid
Part Name	1/48	
<u> </u>	22220 22220 22220 22220 22220 22220 22220 22220 22220 22220 22220 22220 2233333333	8.2 M
Part No.	ERD25TJ104 ERD25TJ224 ERD25TJ224 ERD25TJ224 ERD25TJ224 ERD25TJ224 ERD25TJ224 ERD25FJ33 ERD25FJ33 ERD25FJ33 ERD25FJ33 ERD25FJ33 ERD25FJ33 ERD25FJ33 ERD25TJ124	RC14GJ82
Ref. No.	RZ201 RZ202 RZ202 RZ202 RZ202 RZ204 RZ204 RZ206 RZ206 RZ203 RZ222 RZ223 RZ223 RZ223 RZ223 RZ223 RZ233 RZ233 RZ234 RZ234 RZ234 RZ24 RZ24 RZ25 RZ25 RZ25 RZ25 RZ25 RZ25 RZ25 RZ25	R257

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Part Name & Description	Electrolytic	Semi-Conductor	Ceramic	Semi-Conductor Electrolytic	Polyester Ceramic	= 1	Electrolytic Ceramic	) 	=	Semi-Conductor	1 =	- C	""	Ceramic	= =	Polvester	, , , , , , , , , , , , , , , , , , ,	= ,	Ceramic	Electrolytic	= 3	Semi-Conductor	Ceramic .		=	Mica	Electrolytic	Polyester "		Electrolytic	: =	=	Ceramic	Electrolytic	=	F :	: =	= (	Ceramic Electrolytic	
t Name	160	25V	50V	707 10V	20A	= ;	167	) = )	=	25V 50V	) = )	= =	250	50V	: :	=	=	= ;	25V 50V	25V	107	25V	50V	: =	=		=	: :	=	= ;	T0V 6.3V	=	50V	797 V97	50V	107	200	107	۸ <u>۱</u> ۰	
Par	470	0.01	470	220	0.1 100 PF	0.01	33 100 PF		100 PF	10.015	10 PF	0.0047	T 7	0.0033	0.022	0.01	0.01	0.01	0 7 0	4.7	47		00	10 PF 0.022	00	82 PF		•	٥	3.3	70		0.01		10	47	0.22	220	10.0	
Part No.	ECEALCS471	ECEVD103MD	ECKD1H471KB	ECEALAS21	ECQG05104MZ ECCD1H101K	ECKD1H103ZF	ECEAICS330	ECCD1H101K	ECCD1H101K	ECFVD153MD	ECCD1H100KC	ECKD1H472MD	ECEASUZI ECEASOZI	ECKD1H332MD	ECKD1H223ZF	ECOG05103KZ	ECQG05103KZ	ECQG05103KZ	ECEALES4/1 FCKD1H103ZF	ECEA2524R7	ECEALAS470	ECEVD103MD	ECCD1H101K	ECCDIHIOOKC FCKD1H223ZF	ECCD1H101K	ECMS05820JH	ECEA5021	ECQG05823JZ	ECOG05104JZ	ECEA50Z3R3	ECEAIAS471 ECEA0.TS471	ECEA0JS471	ECKD1H103ZF	ECEAICS 102	ECEAIHS100	ECEALAS470	ECEASOZR22 ECEA1HS100	ECEALAS221	ECEA50Z1	
Ref. No.	C159	C161	C162	C164	C165 C166	C167	C168		_	C172	C184	C201	C202	C204	C205	C207	C208	C209	C210	C212	C213	C216	C218	C219 C220	C221	C223			C227		C240	C242	C243	C244 C245	C246	C247	C248	C250	C251 C252	
Remarks	w c	വ വ	: w	a				-					-					S		S			လ	w		v	1			ß						c	۵	c	ນ ທ	w
Per			П,	1		7,		4 —	-								٦			Н					Н			Н-				-			П					
Part Name & Description	1/4W Carbon		= =		ORS (Value is in MICRO except P.P=PICO FARADS)	O	: :	5	= :	::	=	= =	: =	= :	25V Semi-Conductor			" Electrolytic	25V Semi-Conductor		25V Semi-Conductor	50V Ceramic	" Electrolytic	" Electrolytic		25V Semi-Conductor " Flectrolvtic		= 0 1100			50V "		= =	:		25V Semi-Conductor	16V Electrolytic		PIECLIOTY CIC	" Ceramic
Щ	100 k		1.8 7 4 5		<b>a</b>		3.9 PF			3 PF	CA	5 PF		15 PF	0 047	0.022	0.01	10	0.068	470	0.022	0.01	1 0	10	0.01	0.015	0.022	0.022	0.022	2.2	0.01	0.01	0.01	0.01	0.022	0.01	2200	180 PF		0.0033
Part No.	ERD25TJ104	ERD25FJ103	ERD25FJ182	END23F0222		ECCD1H330KC	ECCD1H390KC	ECCD1H181K	ECCD1H181K	ECCD1H180KC	ECKD1H223ZF	ECCD1H050CC	ECCDIHO40C	ECCD1H150KC	ECCDINOSUCC ECEVD473MD	ECKD1H223ZF	ECKD1H103MD	ECEALHS100	ECFVD683MD	ECEALAS471	ECFVD223MD	ECKD1H103ZF	ECEA5021	ECEALHS100	ECKD1H103ZF	ECEVDIS3MD ECEA2522R2	ECFVD223MD	ECFVD223MD	ECFVD223MD	ECEA25V2R2	ECKD1H103ZF	ECKD1H103ZF	ECKD1H103ZF	ECKDIH103ZF	ECKD1H222MD	ECFVDI03MD	ECEAIUSIOU ECEAICSS222	ECCD1H181K	ECEA5021	ECEALHS100 ECKD1H332MD
Ref. No.	R362	R364	R366 P367	000		C101	C102	C104	C105	C106 C107	C108	C109	C111	C112	C113	C115	C116  216	C118	C121	C122	C123	C125	C126	C129	C130	C131 C132	C134	C135	C137	C138	C141	C142	C143	C145	C150	CISI	C152 C153	C154	C156	C157 C158

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Part Name & Description	Tube	lay Tube	Spacer, Display Tube	Switch Lever, Auto Call				Terminal, 10 Fin	Terminal, Doze	Spring, Doze	Pilot Map	Screw, Speaker etc. M'tg	Screw, Transformer M'tg	Red Screw, Circuit Board M'tg		Screw, Drum M'tg	Wasner	י נו	Washer, Transformer			ACCESSORY	Remote Call Switch		PACKING MATERIALS	Soft Cover	Pad Complete		tor	GILL BOX, 101 Callada	PRINTED MATERIALS	for								ু কৈ						2.00						35
Part No.	RHR429Z	RAD5LT20Y	RHR4632	ESA3375B		RJT665Z	RJT666Z	RJT668Z	RJT612Z	RJT635Z	XAMR57T150A	XTV3+12G	XTV3+6F	XTW3+12QR	XSN3+6S	XSN26+6	XWCZ6B	XNX8	AWI 3	XSN3+6S			RJL2Z			RPH320Z	RPN9362Z	RPN3265Z	RPK1025Z	KPKIU262		ROX66322	RQX6633Z																			
Ref. No.	E25	E26	E27	E28		E29	E30	E31	E32	臣33	E34	E35	E36	E37	E38	E39	E40	E4.1	542	1 F. 4 4 4 5 4 4 5 4 5 6 5 6 6 6 6 6 6 6 6 6	i l		A1			P1	P2	P3	P4	P4		\ \ \	XI																			
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Part Name & Description	CARTNET DARTS	Unner Cabinet Ass'v	Bracket Button Cover	Button Cover Ass'y		Bracket, Button Cover Bracket		Shaft, Button Cover	Spring, Button	Button Cover	Button, Clock Control Cover	Bottom Cabinet Ass'y	Terminal, EXT Ant	Front Panel Ass'y	Tuning Knob Ass'y		Circuit Board, Manual Touch	Guide Dial	Bracket Dointer	Shaft, Dial	Dial Back Plate	Pointer, Dial	Dial Scale	Knob, Volume, Auto Call	Selector	Knob, Call Volume	Manual	Screw, Cabinet Cover M'tg	Sutton (	TORCI	ELECTRICAL PARTS	Dial Drum Ass'y	Socket, 2 Pin	٠ ک	Socket, 4 Fin	9	8	9 Pin		Plug, 4 Fin	ש ר	α	0	na]	Terminal, Earth	Battery Snap		Cover, switch Bracket, Speaker	Button, ON	Button, Sleep, OFF	Power Cord, AC	הפמת כשה
Part No.		RYPC6800M8	MOLCOTTA	RYEC6800M	RUL565Z	RUL566Z	RME183Z	RME186Z	RDS4123Z	RDS9060Z	RBC151Y	RYMC6800M	RJF1065Z	RYPC6800M	RYTIC6800M	KYTZC6800M	KUPI3/02	R11G592	RDA652	RDG5631Z	RDH144Z	RDP7652	RKD492X	RBS116Y		RBN4112	RHG5013Z	XTB3+40CFN	XTV3+10G	MIN0 00 4		RZDC210M	RJS143Z	RJS146Z	KJS1862	RJS188Z	RJS190Z	RJS191Z	RJS1752	KJ P 2322	RJP2347	R.TP2367	RJP2372	RJT707Z	RJT202B	RJB5001Y	RUV336Z	RMS 4 0 2	RBC148Y	RBC150Y	RJA9Y	MULTUOR
Ref. No.		кл	K1-1	K1-2	K1-3	K1-4	K1-5	K1-6	K1-7	K1-8	K1-9	K2	K2-1	1 X	4X	K5	0	К7	K8	K9	K10	K11	K12	K13		K14	K15	K16	K1 /	0 TV		E1	E2	E3	년 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	E6	E7	E8	е Е	ETO ETO	E12	1 E	E14	E15	E16	E17	8 7 8	E20	E21		臣23	